7" DOWNLIGHT ELEMENTS



E7T 50° Cutoff Reflector

Add Cone Color and Flange style

Module/Lamp:P7 with M42T Module:26/34/42W Triple Compact FluorescentPN7 with M42T Module:26/34/42W Triple Compact Fluorescent

P7 with M32TLUTRON Module: 32W Triple Compact Fluorescent PN7 with M32TLUTRON Module: 32W Triple Compact Fluorescent P7 with M42T277 Module: 26/34/42W Triple Compact Fluorescent

An Emergency version is available for compact fluorescent units.

Dimensions: OD: 8 1/4" (210mm) Aperture: 6 3/4" (172mm)





E7A21 50° Cutoff Reflector

Add Cone Color and Flange style

Module/Lamp: P7 with M120 Module: 150W A21, 100W BT15, 90W TB19, 100W

MB19

PN7 with M120 Module: 150W A21, 100W BT15, 90W TB19, 100W

MB19

MB19

Dimensions:

Dimensions: OD: 8 1/4" (210mm) Aperture: 6 3/4" (172mm)





E7A21BB 50° Cutoff Baffle

Add Baffle Finish

Module/Lamp: P7 with M120 Module: 150W A21, 100W BT15, 90W TB19, 100W

MB19

PN7 with M120 Module: 150W A21, 100W BT15, 90W TB19, 100W

Dimensions: OD: 8 1/4" (210mm) Aperture: 6 3/4" (172mm)

Add Cone Color and Flange style





E7P38 50° Cutoff Reflector

Module/Lamp: P7 with M120 Module: 150W PAR38, 100W HIR38, 125W BR40, 100W

PAR38 HEAT/R

PN7 with M120 Module: 250W PAR38, 100W HIR38, 125W BR40, 175W

PAR38/HEAT/R

Dimensions: OD: 8 1/4" (210mm) Aperture: 6 3/4" (172mm)





E7P38BB 50° Cutoff Baffle

Add Baffle Finish

Module/Lamp: P7 with M120 Module: 100W PAR38, 100W HIR38 PN7 with M120 Module: 100W PAR38, 100W HIR38

OD: 8 1/4" (210mm) Aperture: 6 3/4" (172mm)





E7QT4 50° Cutoff Reflector

Add Cone Color and Flange style

Module/Lamp: P7 with MQT4 Module: Q150T4/MC PN7 with MQT4 Module: Q150T4/MC

Dimensions: OD: 8 1/4" (210mm) Aperture: 6 3/4" (172mm)



7" ADJUSTABLE ACCENT ELEMENTS



E7AA Angle Cut Reflector

Add Cone Color and Flange style

Module/Lamp: P7 with M7P36 Module: 50W PAR36, 75W AR111 - adjusts to 45°

P7 with M7P38 Module: 90W PAR38, 80W PAR38/HIR - adjusts to 30°

P7 with M7P383 Module: 90W PAR38/3 - adjusts to 30°

P7 with M7P36 Module: 50W PAR36, 75W AR111 - adjusts to 45° PN7 with M7P38 Module: 250W PAR38, 100W PAR38/HIR - adjusts to 30°

PN7 with M7P383 Module: 150W PAR38/3 - adjusts to 30°

Dimensions: OD: 8 1/4" (210mm) Aperture: 6 3/4" (172mm)

